Patent Claims

1. A pull-out guide for drawers, with
   1.1 a carcass rail (2),
   1.2 a pull-out rail (5),
   1.3 a central rail (3), and also with
   1.4 a control roller (6) which
   1.4.1 is mounted rotatably about an axis on the central rail (3) and
   1.4.2 is in engagement with the carcass rail (2) and the pull-out rail (5).

2. The pull-out guide as claimed in claim 1, wherein the control roller (6) comprises a bearing part in the form of a hard body (17) and a soft body (20) which at least in part projects in the radial direction in relation to the latter.

3. The pull-out guide as claimed in claim 2, wherein the soft body (20) projects over only part of the axial extent of the hard body (17).

4. The pull-out guide as claimed in claim 2 or 3, wherein the soft body (20) is arranged in the region of the axial end side of the control roller (6).

5. The pull-out guide as claimed in one of the preceding claims, wherein the control roller (6) is designed as a two-component construction.

6. The pull-out guide as claimed in one of claims 2 to 5, wherein the hard body (17) and the soft body (20) are two separate components which are assembled before mounting of the control roller (6).

7. The pull-out guide as claimed in one of claims 2 to 6, wherein the soft body (20) is arranged between a shoulder (19) of the hard body (17) and a bearing (10, 30) of the control roller (6).

8. The pull-out guide as claimed in one of claims 2 to 7, wherein the soft body (20) is fixed between a shoulder (19) of the hard body (17) and a retaining washer (25).

9. The pull-out guide as claimed in one of the preceding claims, wherein the spindle (13, 23) on which the control roller (6) is mounted has a cross section which differs from circular with a larger diameter in the pull-out direction.

10. The pull-out guide as claimed in claim 9, wherein the cross section of the spindle (13, 23) is designed to be roughly elliptical with the major axis in the pulling-out direction.

11. The pull-out guide as claimed in one of the preceding claims, wherein the spindle on which the control roller (6) is mounted is designed, preferably in one piece, on a holding device (10, 30) which can be connected to the central rail (3) by snapping or the like.

12. The pull-out guide as claimed in one of the preceding claims, wherein the control roller (6) can be fixed on its bearing spindle (13, 23) by snapping or the like.